## LID Incentives

<u>Incentive</u>	General Description	<u>Justification</u>	Costs	Developer Interest
Increased Densities	IWITH THE IMPLEMENTATION OF LILL	With more sensitive design the land is able to manage more units.	Potentially greater impacts needing mitigation.	High
Reduced Review Time / Expedited Review	projects with a maximum time	LID projects may need special studies and reviews that must be identified early.	Impacts to staffing resources and other project review schedules. Outside consultants could also be used to expedite.	High
Administratively Approved Rather than with Hearing	LID projects.	Lower impacts result from LID projects and all reviewers may still provide input.	Reduced process may create public perception issues.	High
Property Tax Reduction	Reduce or waive property taxes on an LID project for a given number of years.	Lower service requirements result from lower impacts.	Reduced revenues.	High
Reduced Application Fees	Waive all or a portion of the submittal fees on LID projects.	Due to lesser impacts to the community, lower fees are charged.	Impacts to jurisdiction resources. May be offset by reduced habitat restoration and environmental costs	Medium - High
Public Recognition		Highlight the great development projects going on throughout the area & create public awareness.	Staff resource impacts.	Medium
Dedicated Review Team		Specialized team with technical expertise is necessary and more efficient assistance and review.	Initial training of team members in LID techniques will be required in any event. Outside consultants could also be used - charged to applicant or paid for by jurisdiction.	Medium
Flexibility in Bulk, Dimensional & Height Restrictions	Allow greater building heights and floor area ratios as well as reduced setbacks.	Provides flexibility in overall site design. Allows reduction in building footprint. Addresses clustering needs.	Consistency/compatibility with existing development and urban design goals.	Low
Adjustments to the Required Parking	Reduce parking requirements.	Reducing parking is both an LID technique for reducing impervious surfaces as well as a way to encourage more projects.	May conflict with other community objectives.	Low
Lower Stormwater System Development Fees	Reduce charges when development meets thresholds.	Lower impacts to system capacity, so lower fees are appropriate.	Reduced capital funds. Compensate by raising charges for conventional developments.	Low